

To: Michael Elliot **ECO-SAFEUSA** 19528 Ventura Blvd Tarzana, CA 91356

11652 Knott St., Unit 16 Garden Grove, CA 92841 714 657 7527 F 714 657 7234

Certificate of Analysis

COA#: ECOS033006001 COA Date: 04/05/06

Samples Received: 03/30/06

Laboratory Results				
Sample Description:			FML#: ECOS-06-00003	
Cutting board dirty after processing			Condition Received: Normal Temperature Received (°C): 7.2	
Analysis Aerobic Plate Count	Result 1300000	Units cfu/swab	Method Reference AOAC 966.23	Test Date 3/30/2006
Sample Description:			FML#: ECOS-06-00005	
Cutting board rinsed with city water 5 seconds			Condition Received: Normal	
			Temperature Received (°C): 7.2	
Analysis Aerobic Plate Count	Result 84000	Units cfu/swab	Method Reference AOAC 966.23	Test Date 3/30/2006
Sample Description:			FML#: ECOS-06-00004	
Cutting board rinsed with ozone water 5 seconds ORP			Condition Received:	474.00 m
			Temperature Received (°C): 7.2	
Analysis Aerobic Plate Count	Result 1700	Units cfu/swab	Method Reference AOAC 966.23	7est Date 3/30/2006

The results of these tests reflect only the samples tested. This report shall not be reproduced except in full, without the written consent of the laboratory.

Approved by:

Karilyn Gonzales, M.S. Laboratory Director